

**IN THE CLAIMS**

This listing of the claims replaces all prior versions of the claims in the application.

1. (currently amended): A virus-like particle (VLP) comprising ~~capsid proteins from at least two types of viruses, wherein said VLP comprises~~ a first late 1 (L1) capsid protein from ~~one type of virus~~ human papilloma virus (HPV) type 6 and a second L1 capsid protein from HPV type 16 ~~a second type of virus~~.

2-8. (canceled)

9. (withdrawn-currently amended): The VLP of claim 1, further comprising ~~the~~ an L2 capsid protein.

10. (original): A composition comprising the VLP of claim 1.

11. (original): The composition of claim 10 wherein the VLP is purified for immunization.

12. (currently amended): The composition of claim 11, wherein the VLP comprises ~~the VLP of claim 9~~ an L2 capsid protein.

13. (original): The composition of claim 12, further comprising an adjuvant.

14. (original): The composition of claim 13 wherein the adjuvant is MF59.

15. (withdrawn-currently amended): A method for producing the VLP of claim 1, said method comprising a) cloning said capsid proteins into expression cassettes comprising the same promoters and termination sequences; and b) expressing said cassettes in the same yeast diploid host cell.

16. (canceled)

17. (withdrawn-currently amended): The method of claim ~~16~~ 15 wherein the yeast is *Saccharomyces cerevisiae*.

18-22. (canceled)

23. (withdrawn-currently amended): The method of claim ~~20~~ 15, wherein the capsid proteins further comprising comprise L2 capsid proteins.

24. (withdrawn-currently amended): The method of claim 23 wherein said ~~L1~~ L1 protein expression cassettes are cloned into non-integrative vectors, and said L2 proteins expression cassettes are cloned into integrative vectors.

25. (withdrawn): The method of claim 24 wherein the non-integrative vector is pBS24.1.

26. (withdrawn): The method of claim 24 wherein the integrative vector is pUC8.

27-36. (canceled)

37. (withdrawn-currently amended): A method for inducing an immune response against more than one type of virus comprising administering the VLP of ~~any of claims 1-5 or 9~~ claim 1.

38. (canceled)

39. (withdrawn-currently amended): A method for inducing an immune response against more than one type of virus comprising administering the ~~VLP~~ composition of claim 7 12.

40-49. (canceled)

50. (original): The VLP of claim 1 wherein said VLP induces an immune response against both types of viruses.

51. (original): A composition comprising the VLP of claim 50.